

ABSTRACT OF THE DISCLOSURE

Oxazolidinones and methods for their synthesis are provided. Also provided are combinatorial libraries comprising oxazolidinones, and methods to
5 prepare the libraries. Further provided are methods of making biologically active oxazolidinones as well as pharmaceutically acceptable compositions comprising the oxazolidinones. The methods of library preparation include the attachment of oxazolidinones to a solid support. The methods of compound preparation in one
10 embodiment involve the reaction of an iminophosphorane with a carbonyl containing polymeric support.

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